**ECS Configuration Change Request** Page 1 of 3 Page(s) 1. Originator 2. Log Date: 3. CCR #: 6. Rm #: 7. Dept. 4. Rev: 0713 3108D SE Ron Parham 09/03/03 03-0608 8. CCR Title: Move of the RDS Brocade Switches to the VATC LAN **Originator Signature/Date** 10. Class 11. Type: 12. Need Date: 9/10/03 CCR Ronald O. Parham /s/ 09/02/03 Ш 13. Office Manager Signature/Date 14. Category of Change: 15. Priority: (If "Emergency" fill in Block 27). Other Routine Carolyn Whitaker /s/ 09/02/03 16. Documentation/Drawings Impacted: 17. Schedule 18. CI(s) Affected: N/A 921-TDV-002 and 921-TDV-003 Impact: N/Ā 20. Date due to Customer: 21. Estimated Cost: 19. Release Affected by this Change: 9/12/03 N/A None - Under 100K 22. Source Reference: □NCR (attach) Action Item ☐Tech Ref. ☐GSFC Other: N/A 23. Problem: (use additional Sheets if necessary) The RDS Brocade switches on the RDS Private Landover network are required to communicate with the SRB metadata server on the VATC LAN.

24. Proposed Solution: (use additional sheets if necessary) Requires physical connectivity to the VATC LAN and two ip address.						
25. Alternate Solution: (use additional sheets None.	if necessary)					
26. Consequences if Change(s) are not approved: (use additional sheets if necessary)  There would be no ablility for the Brocade switches to communicate with SRB server and will cause delays in software and system configuration.						
27. Justification for Emergency (If Block 15 is "Emergency"): N/A						
28. Site(s) Affected: DF DVC VATC DDC GSFC LaRC NSIDC SMC AK JPL DCC DIDG Test Cell Other						
29. Board Comments:			30. Wor	k Assigned To:	31. C	CR Closed Date:
32. EDF/SCDV CCB Chair (Sign/Date): Byron V. Peters /s/ 09/10/03	Disposition:		App/Com.	Disapproved	Withdraw	Fwd/ESDIS ERB
33. M&O CCB Chair (Sign/Date):	Disposition:	Fwd/ECS Approved	App/Com.	Disapproved	Withdraw	Fwd/ESDIS ERB
,	•	Fwd/ECS		11		

CM01JA00 Revised 10/15/01 ECS/EDF/SCDV/M&O

Approved App/Com.

Fwd/ESDIS

Disapproved Withdraw Fwd/ESDIS ERB

Disposition:

34. ECS CCB Chair (Sign/Date):